## ! IMPORTANT !

If an icon appears at the end of a paragraph, go to the box on that page with the corresponding icon for pertinent information.
. Signifies a Warning

- Signifies a Caution
! - Signifies Important text


## $\triangle$ WARNING $\triangle$

Dispose of old batteries promptly and properly. Do not burn or bury them.

## CAUTION

- Use only fresh batteries of the required size and recommended type.
- Do not mix old and new batteries, different types of batteries (standard, alkaline, or rechargeable), or rechargeable batteries of different capacities
- Slide the battery compartment cover on the back in the direction of the arrow to remove it.
- If you do not plan to use the clock for a month or more, remove the batteries. Batteries can leak chemicals that can destroy electronic parts.


## NOTE

- While setting the time, date, and alarm time, if you do not press any key for more than 1 minute, the clock returns to the current time display.
- The clock announces the time and date as they advance on the display.
- The clock uses a 12 -hour format. Pm appears at the left of the display for a PM hour.

Thank you for purchasing a RadioShack Talking Alarm Clock. Your clock combines a simple design with advanced technology. It is ideal for your bedroom, kitchen, office, or in almost any room. You can set the clock to announce the time, year, date, and alarm time. It even counts up from a set time.


100-Year Calendar - displays the calendar from 2000 to 2099.

## INSTALLING BATTERIES

Your clock requires two AAA batteries (not supplied) for power. For the best performance and longest battery life, we recommend RadioShack alkaline batteries.
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1. Insert two batteries in the compartment as indicated by the polarity symbols
(+ and -) marked inside. The clock beeps twice. Then Im, in, and 12:00 appear.
2. Replace the cover.

If the clock's sound weakens or the display dims, replace the batteries. $\triangle$

## SETTING THE TIME, YEAR, MONTH, AND DATE

1. Hold down SET for about 3 seconds. The clock announces the date then "time set" and "hour set," and the hour digits flash.
2. Repeatedly press or hold down UP to set the correct hour.
3. Press SET to store the hour. The clock announces "minute set" and the minute digits flash.
4. Repeat Steps 2 and 3 to set the minutes, year, month, and date.
5. Press MODE to finish setting the clock. The clock beeps once then returns to the time display.

## Setting the Alarm Time

The clock lets you set up to four daily alarms.

1. Repeatedly press MODE until the clock announces "alarm 1." RL. and $\mathbf{l}$ (the current alarm number) appear.
2. Hold down SET for about 3 seconds. The clock announces "alarm 1 set" and "hour

## $\square$ note $\mathbb{}$

- Do not press TALK/LIGHT/SNOOZE to silence the alarm. Pressing TALK/LIGHT/ SNOOZE during the alarm time activates the snooze function.
- If you do not press a key within about 30 seconds after turning on the alarm, the current time automatically appears.
set." AL.SET appears and the hour digits flash.

3. Repeatedly press or hold down UP to set the correct hour. The clock announces the hour as it advances on the display.
4. Press SET to store the hour. The clock announces "minute set" and the minute digits flash.

## USING YOUR CLOCK

## Using Voice Announcement

To hear the time, press TALK/LIGHT/SNOOZE. The clock announces the current time, and the display lights for about 3 seconds.

To hear the date and see the year, month, and date, press SET once. For example, if you press SET on December 2nd, the clock announces "Today is the second," and the year, month, and date appear. Press SET again while the clock displays the year, month, and date, the clock announces the current time.

## Turning the Alarm On and Off

1. Repeatedly press MODE until the desired alarm setting appears.
2. Repeatedly press UP to turn the alarm on or off. When the alarm is turned on, the clock announces "alarm (number) on," and (or the currently selected alarm number) appears. When the alarm is turned off, the clock announces "alarm (number) off," and the selected alarm number disappears.
3. Repeatedly press MODE to return to the current time.
4. Set ALARM OFF/ON to ON. The selected alarm number appears.
5. At the preset alarm time, the clock announces the time. For example, if you set alarm 1 to sound at 10:35 AM, the clock repeatedly announces "Alarm 1, good morning. It is 10:35 AM," then repeatedly sounds a series of four beeps for about 1 minute. To silence the alarm sooner, press any key.
6. To turn off all the preset alarms so they do not sound again, set ALARM OFF/ON to OFF.
7. Repeatedly press or hold down UP to set the correct minute. The clock announces the minute as it advances on the display.
8. Press MODE to finish setting the alarm time. The clock beeps once.
9. Repeat Steps 1-6 to set alarms 2, 3, and 4.
10. Repeatedly press MODE to return to the current time.

To turn off a specific alarm, repeatedly press MODE until the desired alarm setting appears, press UP to turn off that alarm, then repeatedly press MODE to return to the current time.

## Turning the Hourly Time Announcement On and Off

1. To set the clock to announce the time at the beginning of each hour, press UP when the current time appears. The clock announces "hourly report on," and $(((\cdot)))$ appears. At the beginning of each hour, the clock chimes and announces the time.
2. To turn off the hourly report, press UP again. The clock announces "hourly report off," and (((o))) disappears.

## Adjusting the Volume

Slide VOLUME HI/LO on the back of the clock toward $\mathbf{H I}$ to increase the volume, or LO to decrease the volume.

## Using SNOOZE

When the alarm sounds, press TALK/LIGHT/ SNOOZE to silence the alarm for about 8 minutes. The backlight comes on and SNZ appears.

After 8 minutes, the alarm sounds for 1 minute then automatically turns off.

To turn the alarm off sooner, press any key except TALK/LIGHT/SNOOZE or slide ALARM OFF/ON to OFF to turn off the snooze.

To cancel the snooze function before it begins, slide ALARM OFF/ON to OFF.

## Using The Stopwatch

The stopwatch counts elapsed time up to 23 hours, 59 minutes and 59 seconds. When the timer reaches 23:59:59, it resets to 0:00 00 and begins counting up again.

1. Repeatedly press MODE until the clock announces "stopwatch." S.WRTCH and 0:00 00 appear.
2. Press UP to start the stopwatch timer. The stopwatch starts and announces the elapsed time in increments shown in the table below and the display shows the advancing time.

| Elapsed Time | Announcement |
| :--- | :--- |
| 1 to 10 seconds | Each second |
| 11 seconds to 1 minute | Every 10 seconds |
| 1 to 10 minutes | Every minute |
| 10 minutes to 24 hours | Every 10 minutes |

For example, the stopwatch announces " 5 minutes" if 0:05: 00 appears.

You also can press TALK/LIGHT/SNOOZE to hear the voice announcement at any time while the stopwatch is running.
3. To stop counting time, press UP. The stopwatch timer stops and the display freezes.
4. To restart the stopwatch timer, press UP. The stopwatch timer continues from the elapsed time in Step 2.
5. To stop the timer, press UP then SET to reset it to 0:00 00. The clock announces "all clear."

## CARE

Keep the clock dry; if it gets wet, wipe it dry immediately. Use and store the clock only in normal temperature environments. Handle the clock carefully; do not drop it. Keep the clock away from dust and dirt, and wipe it with a damp cloth occasionally to keep it looking new.

## Recording Lap Times

The clock's lap function lets you freeze the display, document the timed reading, then return to the stopwatch timer to see the advancing time. You can monitor lap times continuously as long as the stopwatch continues to run.

1. Repeatedly press MODE until the clock announces "stopwatch". The stopwatch display and S.WATCH appear.
2. Press UP to start the stopwatch timer.
3. When the first lap is finished, press SET. The stopwatch display freezes, but the stopwatch timer continues to run. : in the elapsed time flashes.
4. When you have documented the lap time, press SET. The display changes to show the advancing time on the stopwatch timer.
5. Repeat Steps 3 and 4 for each additional lap.
6. Press UP to stop the stopwatch. Then press SET to reset the display to 0:00 00 . The clock announces "All clear."

## Resetting the Clock

If the display dims or the clock stops working properly, use a pointed object, such as a straightened paper clip, to press RESET on the back of the clock. All display segments appear briefly, then the clock beeps twice and 12:00 appears.

## Service and Repair

If your clock is not performing as it should, take it to your local RadioShack store for assistance. Modifying or tampering with the clock's internal components can cause a malfunction and might invalidate its warranty.

|  | $\square$ note $\bar{X}$ |
| :---: | :---: |
|  | To reset the stopwatch to 0:00 00 during use, press UP then SET while the timer is running. The clock announces "all clear" and the timer changes to 0:00 00. |
|  | To reset the stopwatch to 0:00 00 while recording lap times, press UP then SET twice while: flashes. The clock announces "All clear." |
|  | While the stopwatch is running, you can press MODE to use the clock's other features. |

## Limited One-Year Warranty

This product is warranted by RadioShack against man ufacturing defects in material and workmanship under normal use for one (1) year from the date of purchase from RadioShack company-owned stores and autho rized RadioShack franchisees and dealers. EXCEPT AS PROVIDED HEREIN, RadioShack MAKES NO EX PRESS WARRANTIES AND ANY IMPLIED WARRAN TIES, INCLUDING THOSE OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, ARE LIMITED IN DURATION TO THE DURATION OF THE WRITTEN LIMITED WARRANTIES CONTAINED HEREIN. EXCEPT AS PROVIDED HEREIN RadioShack SHALL HAVE NO LIABILITY OR RESPONSIBILITY TO CUSTOMER OR ANY OTHER PERSON OR ENTITY WITH RESPECT TO ANY LIA BILITY, LOSS OR DAMAGE CAUSED DIRECTLY OR INDIRECTLY BY USE OR PERFORMANCE OF THE PRODUCT OR ARISING OUT OF ANY BREACH OF THIS WARRANTY, INCLUDING, BUT NOT LIMITED TO, ANY DAMAGES RESULTING FROM INCONVENIENCE, LOSS OF TIME, DATA, PROPERTY, REVENUE, OR PROFIT OR ANY INDIRECT, SPECIAL, INCIDENTAL, OR CONSEQUENTIAL DAMAGES EVEN IF RadioShack HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES.
Some states do not allow limitations on how long an im plied warranty lasts or the exclusion or limitation of incidental or consequential damages, so the above limitations or exclusions may not apply to you.
In the event of a product defect during the warranty period, take the product and the RadioShack sales receipt as proof of purchase date to any RadioShack store. RadioShack will, at its option, unless otherwise pro vided by law: (a) correct the defect by product repair without charge for parts and labor; (b) replace the product with one of the same or similar design; or (c) refund the purchase price. All replaced parts and products and products on which a refund is made, become the property of RadioShack. New or reconditioned parts and products may be used in the performance of warranty service. Repaired or replaced parts and products are warranted for the remainder of the original warranty period. You will be charged for repair or replacement of the product made after the expiration of the warranty period
This warranty does not cover: (a) damage or failure caused by or attributable to acts of God, abuse, accident, misuse, improper or abnormal usage, failure to follow instructions, improper installation or maintenance, alteration, lightning or other incidence of excess voltage or current; (b) any repairs other than those provided by a RadioShack Authorized Service Facility; (c) consumables such as fuses or batteries; (d) cosmetic damage; (e) transportation, shipping or insurance costs; or (f) costs of product removal, installation, setup service adjustment or reinstallation.
This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.
RadioShack Customer Relations, 200 Taylor Street, 6th Floor, Fort Worth, TX 76102

SPECIFICATIONS
Power Source Two AAA Batteries
$\qquad$
Current Drain Less Than $6 \mu \mathrm{~A}$
Speaker Size 28 mm

Operating Temperature $32^{\circ}$ to $104^{\circ} \mathrm{F}\left(0^{\circ}\right.$ to $\left.40^{\circ} \mathrm{C}\right)$
Battery Life $\qquad$ About 200 Days
Dimensions (HWD) ............................................................. $4^{1 / 1} 4 \times 2^{31} / 32 \times 1^{1 / 2} 2$ Inches ( $108 \times 76 \times 39 \mathrm{~mm}$ )
Weight (Without Batteries) ...................................................................................................... 3.5 oz ( 99 g )

Specifications are typical; individual units might vary. Specifications are subject to change and improvement without notice.

